



INFORMATION DISCLOSURE STATEMENT

IN AN APPLICATION

(Use several sheets if necessary)

Docket Number: 14934-49625

Serial Number: 10/531,231

Applicant: Tajinder MANKU

Confirmation No.: 4880

Filing Date: 15 October 2003

Group Art Unit: Unassigned

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
ICC/	1.	6,606,359	08/12/03	Nag et al.			
ICC/	2.	4,250,458	02/10/81	Richmond et al.			
ICC/	3.	5,375,146	12/20/84	Chalmers			
ICC/	4.	5,793,817	08/11/98	Wilson			
ICC/	5.	5,548,840	08/20/96	Heck			
ICC/	6.	2002/050861 A1	05/02/02	Arnoldus et al. Nguyen			

FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

ICC/	7.	"Mini-Circuits Modern Mixer Terms Defined," 4 pages (1999).						
ICC/	8.	Bradshaw, P. "The ICL7650S: A New Era in Glitch-Free Chopper Stabilized Amplifiers," <i>Application Note</i> , Vol. AN053.2, pp. 1-14, July (2001).						
No date information.	9.	Au, T. et al., "Improved Flicker Noise Model for Submicron MOSFET Devices," Department of Electrical Engineering and Computer Sciences, University of California at Berkeley, pp 1-6.						
No date information.	10.	Leenaerts, D. "Integrated Transceiver Design, Non-Linear Dynamic Issues," Phillips Research, 34 pages.						
ICC/	11.	Kim, B. et al., "Single-Ended Differential RF Circuit Topologies Utilizing Complementary MOS Devices," <i>Journal of Semi-Conductor Technology and Science</i> , Vol. 2, No. 1, pp. 7-18, March (2002).						
No date information.	12.	Consandinou, T. et al. "An Auto-Input Offset Removing Floating Gate Pseudo-Differential Transconductor," EEE Dept., Imperial College of Science, Technology and Medicine, London, 4 pages.						
ICC/	13.	Valero, A. et al., "Direct Conversion Receiver Implementation Issues," <i>Texas A&M University</i> , Bluetooth Meeting, 18 pages, March (2000).						
No date information.	14.	Luh, L. et al., "A Continuous-Time Common-Mode Feedback Circuit (CMFB) for High-Impedance-Current-Mode Application," Department of Electrical Engineering, University of Southern California, 4 pages.						

EXAMINER /Charles Chow/

DATE CONSIDERED 06/01/2007

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.